L Number	Hits	Search Text	DB	Time stamp
5	14	(("3929135") or ("4324426") or ("4342314") or ("4463045") or	USPAT;	2003/08/11 07:42
		("5006394") or ("4609518") or ("4629643") or ("4695422") or	US-PGPUB	
		("4772444") or ("4778644") or ("4839216") or ("4637819") or		
		("4775579") or ("5023124")).PN.		
6	0	((("3929135") or ("4324426") or ("4342314") or ("4463045") or	USPAT;	2003/08/11 07:42
		("5006394") or ("4609518") or ("4629643") or ("4695422") or	US-PGPUB	
}		("4772444") or ("4778644") or ("4839216") or ("4637819") or		
		("4775579") or ("5023124")).PN.) and thermoplastic adj		
		synthetic adj resin	:	
7	0	((("3929135") or ("4324426") or ("4342314") or ("4463045") or	USPAT;	2003/08/11 07:42
		("5006394") or ("4609518") or ("4629643") or ("4695422") or	US-PGPUB	
		("4772444") or ("4778644") or ("4839216") or ("4637819") or		
		("4775579") or ("5023124")).PN.) and thermoplastic adj		
		synthetic adj resinous	LICDAT	0000/00/44 07:40
8	0	thermoplastic adj synthetic adj resin with such adj as	USPAT;	2003/08/11 07:42
	24	atarah adi haas adi rasin	US-PGPUB USPAT;	2003/08/11 07:55
9	34	starch adj base adj resin	US-PGPUB	2003/06/11 07.55
10	7	"9311725"	EPO;	2003/08/11 07:56
10	,	9511725	DERWENT	2003/00/11 07:30
11	8	(("4430148") or ("4515595") or ("4531999") or ("4710189") or	USPAT;	2003/08/11 07:57
' '	١	("4808252") or ("4823783") or ("4854984") or	US-PGPUB	2000.00
		("4919756")).PN.		
12	0	((("4430148") or ("4515595") or ("4531999") or ("4710189") or	USPAT;	2003/08/11 07:57
		("4808252") or ("4823783") or ("4854984") or	US-PGPUB	
		("4919756")).PN.) and thermal adj bonding		
13	0	((("4430148") or ("4515595") or ("4531999") or ("4710189") or	USPAT;	2003/08/11 07:58
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		("4919756")).PN.) and thermal adj embossing		
14	1	6103953.pn.	USPAT;	2003/08/11 08:00
			US-PGPUB	
15	0		USPAT;	2003/08/11 08:00
		("4808252") or ("4823783") or ("4854984") or	US-PGPUB	
		("4919756")).PN.) and eboss	LICDAT	2002/08/44 08:00
16	0	(((),00),10 / 0, ()0,10000 / 10, ()0,1000 / 10, ()0	USPAT; US-PGPUB	2003/08/11 08:00
		("4808252") or ("4823783") or ("4854984") or	03-70708	
17	0	("4919756")).PN.) and emboss ((("4430148") or ("4515595") or ("4531999") or ("4710189") or	USPAT:	2003/08/11 08:00
17	0	(("4808252") or ("4823783") or ("4854984") or	US-PGPUB	2000/00/11 00:00
		(4808252) or (4823783) or (4854984) or (4854	00-1 0-00	
	L	(49 19700)).PN.) and embossing	L	





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You looked for the following: (cree)<(ENTOR> AND (fused AND layers) <titue 18="" a="" above.<="" documents="" found.="" from="" further="" jumpbar="" lists="" matching="" number="" result="" see="" select="" th="" the="" to="" were=""></titue>		
Click	on any of the Pat	ent Numbers below to see the details of the patent
Baske 0	Patent Number	Title
	KR26 <u>2840</u>	ABSORBENT ARTICLE HAVING FUSED LAYERS
	KR262839	ABSORBENT ARTICLE HAVING FUSED LAYERS
	US6103953	Absorbent article having fused layers
	HU217332	ABSORBENT ARTICLE HAVING FUSED LAYERS, A LIQUID PERVIOUS
-		TOPSHEET FOR ABSORBENT ARTICLES AND A METHOD OF JOINING TWO
		LIQUID PERVIOUS COMPONENT
	<u>AU709761</u>	Absorbent article having fused layers
	<u>HK1006532</u>	Absorbent article having fused layers
	SG55052	Absorbent article having fused layers
	CZ283960	ABSORPTION ARTICLE WITH LAYERS FUSED EACH TO OTHER
	CA2124798	ABSORBENT ARTICLE HAVING FUSED LAYERS
		ABSORBENT ARTICLE HAVING FUSED LAYERS.
	<u>AU1255297</u>	Absorbent article having fused layers
	WO9311725	
	<u>HU70105</u>	ABSORBENT ARTICLE HAVING FUSED LAYERS
	EP0617602	ABSORBENT ARTICLE HAVING FUSED LAYERS.
	CZ9401424	ABSORPTION ARTICLE WITH LAYERS FUSED EACH TO OTHER
	<u>AU3132593</u>	Absorbent article having fused layers
	<u>AU677000</u>	Absorbent article having fused layers
	<u>CN1079382</u>	Absorbent article having fused layers
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